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Terra C. Gibbs

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

PATENT ABSTRACT DOCUMENTS						TRANSLATION	
DOCUMENT		DATE	COUNTRY	CLASS	SUBCLASS	YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

/TCG/	FAURE-VIGNY et al., "Expression of oxidative phosphorylation genes in renal tumors and tumoral cell lines", Molecular Corcinogenesis, Vol. 16, No. 3, 1996, Pgs. 165-172, XP009022330
	BELZACQ et al., "The adenine nucleotide translocator in apoptosis.", Biochemie, Vol. 84, No. 2-3, Pgs. 167-176, XP002265382
	BRUMMELKAMP et al., "Stable suppression of Tumorigenicity by virus-mediated RNA interference", Cancer Cell, Vol. 2, No. 3, September 2002, Pgs. 243-247, XP009006464
	SUI GUANGCHAO et al., "A DNA vector-based RNAi technology to suppress gene expression in mammalian cells", Proceedings of the National Academy of sciences of USA, National Academy of Science, Vol. 99, No. 8, 16 April 2002, Pgs. 5515-5520, XP002964701
	ELBASHIR SAYDA et al., "Duplexes of 21-nucleotide RNAs mediate RNA interference in cultured mammalian cells", Nature, Macmillan Journals Ltd., Vol. 411, No. 6836, 24 May 2001, Pgs. 494-498, XP002206451
	DATABASE MEDLINE 'Online', US National Library of Medicine, Nucleic acids research supplement (2001), FUTAMI et al., "Induction of Apoptosis in HeLa cells with siRNA expression vector targeted against bcl-2", retrieved from MEDLINE, Database accession no. 12903200, SP002264267
	HALESTRAP et al., "The permeability transition pore complex: Another view", Biochimie, Vol. 84, No. 2-3, Pgs. 153-166, XP002284573
	VIEIRA et al., "Permeabilization of the mitochondrial inner membrane during apoptosis: Impact of the adenine nucleotide translocator", Cell Death and Differentiation, Vol. 7, No. 12, December 2000, Pgs. 1146-1154, XP009032249
	BRENNER et al., "Bcl-2 and Bax regulate the channel activity of the mitochondrial adenine nucleotide translocator", Oncogene, 20 January 2000, Vol. 19, No. 3, Pgs. 329-336, XP002265383
/TCG/	International Search Report of PCT/FR2004/000127, mailed June 29, 2004

*Examiner

/Terra Cotta Gibbs/

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08/26/2008

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